SEQUENCE LISTING

<110> Ginsberg, Stephen
Che, Shaoli

<120> Methods and Compositions of Amplifying RNA

<130> HO-P02202US2

<140> 10/075,335
<141> 2002-02-14

<150> 60/268,664
<151> 2001-02-14

<150> 60/348,242
<151> 2001-11-07

<150> 60/268,645
<151> 2001-02-14

<150> 60/344,557
<151> 2001-11-07

<150> 60/306,216
<151> 2001-07-18

<150> 60/350,176
<151> 2001-11-09

<160> 10

<170> PatentIn version 3.1

<210> 1
<211> 23
<212> DNA
<213> T7 phage

<400> 1
taatacgact cactataggg aga 23

<210> 2
<211> 23
<212> DNA
<213> SP6 phage

<220>
<221> misc_feature
<222> (1)..(23)
<223> N equals unknown

<400> 2
atttaggtga cactatagaa gng 23

<210> 3
<211> 23
<212> DNA

<213> T3 phage

<400> 3
aattaaccct cactaaaggg aga 23

<210> 4
<211> 51
<212> DNA
<213> Artificial Sequence

<220>
<223> DNA/RNA Primer

<220>
<221> misc_feature
<222> (1)..(51)
<223> N equals guanine ribonucleotide

<220>
<221> misc_feature
<222> (1)..(51)
<223> DNA/RNA

<400> 4
aaacgacggc cagtgaattg taatacgact cactataggc gcdagagnnn n 51

<210> 5
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<220>
<221> misc_feature
<222> (31)..(31)
<223> V = A or C or G

<220>
<221> misc_feature
<222> (32)..(32)
<223> N = A or C or G or T

<400> 5
cccagaattc ttttttttt ttttttttt vn 32

<210> 6
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> DNA/RNA Primer

<220>
<221> misc_feature
<222> (1)..(19)
<223> n equals guanine ribonucleotide

<400> 6
gggcaattca agcctannn 19

<210> 7
<211> 66
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<400> 7
ttttttttt ttttttttt ttttcgcgga tatcactcag cataatgtta agtgaccggc 60

agcaaa 66

<210> 8
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<400> 8
tatcaacgca gagtccc 17

<210> 9
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<400> 9
ttttttttt tttttttt 18

<210> 10
<211> 51
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<400> 10
aaacgacggc cagtgaattg taatacgact cactataggc gcgagagccc c 51